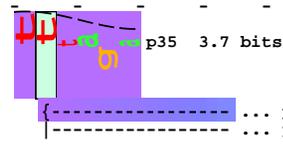


piece 1, NC\_000913, lepA\_rseC+, config: linear, direction: +, begin: 2705117, end: 2705363

\*2705120 \*      \*2705130 \*      \*2705140 \*      \*2705150 \*      \*2705160 \*      \*2705170 \*      \*2705180 \*      \*2705190 \*  
 5' t a t g a t c g a a a g t t a c g t a t a t t c t t c a t a a a g t a t g a t t a t t g t g c c t t a a t g c c c g g t t a a c c a g g c t t t t a g a a g t c 3'  
 - tyr - asp - arg - lys - val - thr - tyr - ile - leu - his - lys - val - -fMet - cys - leu - asn - ala - arg - leu - thr - arg - leu - leu - glu - val -  
 - met - ile - glu - lys - leu - arg - ile - phe - phe - ile - lys - tyr - asp - tyr - cys - ala - leu - met - pro - gly - - - - -

... -----] NC\_000913.lepA

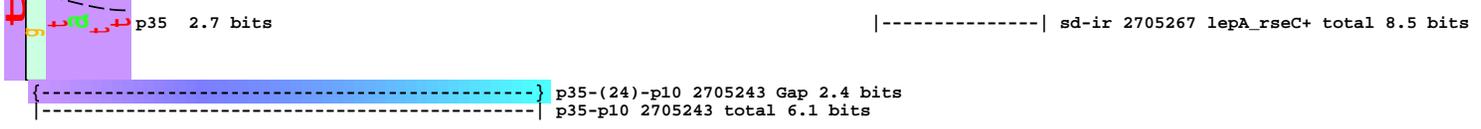


\*2705200 \*      \*2705210 \*      \*2705220 \*      \*2705230 \*      \*2705240 \*      \*2705250 \*      \*2705260 \*      \*2705270 \*  
 5' g c t g t t c t g a g c t t a a c g t c t g t a t t a a t a g a a a c g c c g c a t t c t a c a c t a c a a c a t t g a g g c g a g g a a a t g t t c a t a c c g 3'  
 - ala - val - leu - ser - leu - thr - ser - val - leu - ile - glu - thr - pro - his - ser - thr - leu - gln - his - -fMet - phe - ile - pro -  
 - - - - -fMet - arg - arg - gly - asn - val - his - thr - val -

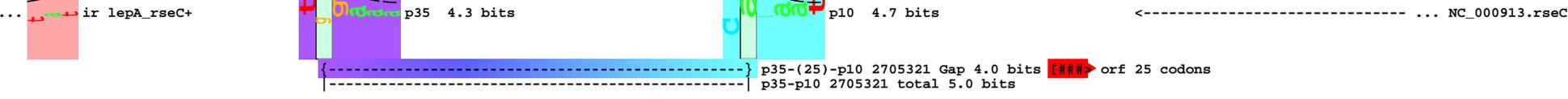


... -----] p35-(23)-p10 2705212 Gap 1.4 bits

... -----] p35-p10 2705212 total 5.4 bits



\*2705280 \*      \*2705290 \*      \*2705300 \*      \*2705310 \*      \*2705320 \*      \*2705330 \*      \*2705340 \*      \*2705350 \*  
 5' t a t g g a t t g t g g t a t c t g g a a a c g t c c t c g c a t t t g t t a t g c a a a a t g c a a c a a a g c c a g t g a a a t c a c t g g g c t c g c g t c t 3'  
 - tyr - gly - leu - trp - tyr - leu - glu - thr - ser - ser - his - leu - leu - cys - lys - met - gln - gln - ser - gln - -fMet - asp - cys - gly - ile - trp - lys - arg - pro - arg - ile - cys - tyr - ala - lys - cys - asn - lys - ala - ser - glu - ile - thr - gly - ser - arg - leu -  
 - trp - ile - val - val - ser - gly - asn - val - leu - ala - phe - val - met - gln - asn - ala - thr - lys - pro - val - lys - ser - leu - ala - arg - val - phe -



\*2705360  
 5' t c c g 3'  
 - pro -

... ----- ... NC\_000913.rseC